2017 CERTIFICATION

Consumer Confidence Report (CCR)

2018 JUN 25 AM 9: 43

RECEIVED-WATER SUPPLY

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must email, fax (but not preferred) or mail, a copy of the CCR and Certification to the MSDH. Please check all boxes that apply.

Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
Advertisement in local paper (Attach copy of advertisement)
☐ On water bills (Attach copy of bill)
☐ Email message (Email the message to the address below)
☐ Other
□ Other Date(s) customers were informed: 6 / 1/2018 / /2018 / /2018
CCR was distributed by U.S. Postal Service or other direct delivery. Must specify other direct delivery methods used
Date Mailed/Distributed://
CCR was distributed by Email (<i>Email MSDH a copy</i>) Date Emailed: / / 2018
☐ As a URL(Provide Direct URL)
☐ As an attachment
☐ As text within the body of the email message
CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
Name of Newspaper: SIMPSON COUNTY WEVOS
Date Published: 6 / 14 / 2018 CCR was posted in public places. (Attach list of locations) Date Posted: 6 / 14 / 2018
CCR was posted in public places. (Attach list of locations) Date Posted: 6 /14/2018
CCR was posted on a publicly accessible internet site at the following address:
(Provide Direct URL)
CERTIFICATION I hereby certify that the CCR has been distributed to the customers of this public water system in the form and manner identified above and that I used distribution methods allowed by the SDWA. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the PWS officials by the Mississippi State Department of Health, Bureau of Public Water Supply
Billing Schwar /OPERATOR 6-24-2018
Name/Title (President, Mayor, Owner, etc.) Date
Submission options (Select one method ONLY)

Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply P.O. Box 1700

Jackson, MS 39215

Email: water.reports@msdh.ms.gov

(601) 576 - 7800 Fax:

Not a preferred method due to poor clarity

CCR Deadline to MSDH & Customers by July 1, 2018!

RECEIVED - WATER SUPPLY

2017 Annual Drinking Water Quality Reports JUL 19 AM 8: 53 SHIVERS WATER ASSOCIATION PWS ID #640021 JORRECTED COPY TUNE 5, 2018

We're pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is from three wells pumping water from the Citronelle Formation Aquifer.

Our source assessment has been completed and it shows our wells have a moderate susceptibility to contamination.

I'm pleased to report that our drinking water meets all federal and state requirements.

This report shows our water quality and what it means.

If you have any questions about this report or concerning your water utility, please contact Brenda Newsome at 847-2342. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the first Thursday of every month at 1716 Shivers Road, Pinola Ms.39149.

Shivers Water Association routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2017. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Non-Detects (ND) - laboratory analysis indicates that the constituent is not present.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/L) - picocuries per liter is a measure of the radioactivity in water.

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The AMaximum Allowed≅ (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The AGoal≅(MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

				TEST RESULTS				
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
Disinfectants & . (There is convince)	Disinfection By-Pro- cing evidence that ac	ducts ldition of a disinfecta	nt is necessary for c	ontrol of microbial co	ntaminants.)			
Chlorine (as CL2)	N	201\7	1.20 (RAA) Running Annual Average	1.0-low 1.30-high	ppm	4.0	4.0	Water additive used to control microbes
Radioactive Cor	ntaminants							
5.Alpha emitters	N	3-22-2012*	4.9	No Range	PCi/l	0	15	Erosion of natural deposits
Inorganic Conta	ıminants				16			
10. Barium	N	12/13/16*	0.0194	0	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
14.Copper	N	8/30/14*	0.0	0	ppm	1.3	AL-1.3	Corrosion of household plumbing systems ;erosion of natural deposits ;leaching from wood preservatives
17. Lead	N	8/30/14*	1.0	0	ppb	0	AL-15	Corrosion of household plumbing systems, erosion of natural deposits
19.Nitrate	N	03-27-2017 03-27-2017	1.29 1.30	No Range	ppm	10	10	Runoff from Fertilizer use; leaching from septic tank sewage ; erosion from natural deposits

^{*}Most Recent Sample

Radioactive Contaminants:

(5) Alpha emitters. Certain minerals are radioactive and may emit a form of radiation known as alpha radiation. Some people who drink water containing alpha emiters in excess of the MCL over many years may have an increased risk of getting cancer.

Inorganic Contaminants:

- (10) Barium. Some people who drink water containing barium in excess of the MCL over many years could experience an increase in their blood pressure.
- (17) Lead. Infants and children who drink water containing lead in excess of the action level could experience delays in their physical

or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems or high blood pressure.

(19) Nitrate.Infants blow the age of six months who drink water containing nitrate in excess of the MCL could become seriously ill and, if untreated, may die.

Volatile Organic Contaminants:

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Shivers Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10 per sample. Please contact 601.576.7582 if you wish to have your water tested.

Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant you should ask advice from your health care provider

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agencys Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", MS0640021, Shivers Water Association is required to report certain results pertaining to fluoridation of our water system. The number of months in the previous calendar year that average fluoride results were within the optimal range of 0.7-1.3 ppm was 12. The percentage of fluoride samples collected in the previous calendar year that was within the optimal range of 0.7-1.3 ppm was 100 %.

Shivers Water Association would like to start a data bank with member telephone numbers so that we would be able to call members during an emergency. Please call the office and give the secretary your telephone number if you would like to participate.

This CCR Report will not be delivered by mail but you may obtain a copy at the Shivers Water Association Office.

ter Quality Report 2018 JUN 25 AM 9: 44

2017 Annual Drinking Water Quality Report SHIVERS WATER ASSOCIATION PWS ID #640021 JUNE 5, 2018

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Volatile Organic Contaminants:

(73)HAA5 Some people who drink water containing trihalomethanes in excessof the MCL over many years may experience problems with liver ,kidneys ,or central nervous systems ,and may have an increased risk of getting cancer.

******* Additional Information for Lead **********

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PROOF OF PUBLICATION

COUNTY OF SIMPSON
Personally appeared before me, the undersigned Notary
Public, in and for the County and State aforesaid
who being by me duly sworn states on oath, that she is Legg Olive of Simpson County News a
newspaper published in the City of Mendenhall, State and
County aforesaid, and that the publication of the notice, a
copy of which is hereto attached, has been made in said
papertimes, as follows:
In Vol/46 No/6 Date _/4 day of June 2018.
In Vol No Date day of 2018.
In Vol No Date day of 2018.
In Vol No Date day of 2018.
In Vol No Date day of 2018.
In Vol No Date day of 2018.
Signed Musha Brutches
Sworn to and subscribed before me, this 1410
day of
NANCUA REMERENTE
Notary Public * NOTARY PUBLIC
My Commission Expires: Commission Expires: April 24 200
April 24, 2021
- PSON COMPANY
RAN as Ablac Actions
No. words atcts. Total \$ 5/500
Proof of Publication: \$ 300

Total Cost: \$ 5/8.00

THE MACE COUNTRY Simpson Country Meters

Fathers to be honored June 17 at Rials Creek

Plan to join us for this special service. There will be Father's Day will be spe cial on Sunday, June 17, when we will recognize and honor our fathers. no evening service. Members of the

shared. Gifts were given to or the meal. Highlights of grandson of Marsha and **Bryce and Merrill Brown** une 3 after the morning Bayliss gave the blessing enjoyed their annual reunion at Rials Creek on the 2017 meeting were Solomon Brown family service. Pastor Buddy group, who was Knox Srown, infant son of the youngest of the

CREEK NEWS

Barbara

Fuller

Nattilie Morgan, Amanda Peggy Kennedy, Gary Fos-Meadows, Robert (Rabbit ong illness-prayers to all ohn Everett family. Mary Bill and Nola Shirley, Vio and pastors as some paset Brown, Eva Jean Hin-Saulters and her family, May, Frank McCain, Teth nifer Craft, Ruth Gehrig who passed following a Robinson, Trish Myers, our Methodist Church Buddy Stewart's sister her family), Gertie Mc-Kay Arnold, Jean May, ter, Jo Ann Foster, the Vaughton, our Aunt Frank Mullins, Mike ton, Elizabeth Foster, Gideons, Bro. Buddy (Carmichael) family Sayliss and Verna, Williams and Ruby Williams, travelers,

and most seasoned of our

amily was Frances

Welch. The family travel-

ng the longest distance was Shirley, Cierra, and

Gerald Brown. The wisest

holier name." "What a fa-Himself, we cannot give a ne also teaches their chilher teaches his children.

RIALS

need for a father's protection and love." "A father need in childhood is the dren." "The strongest

doesn't have to tell how to children watch." "A father gives the greatest gift anyive. He lives and lets his

one can give another—he Happy Father's Day to believes in each child." all fathers!

PWS ID #640021 JUNE 5, 2018 SHIVERS WATER ASSOCIATION 2017 Annual Drinking Water Quality Report

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6 MCL Likely Source of Conferencesion		Variable addition 4.0 Water addition and to control effect to control effect to the control of t
Unit MCL6	(ministration)	opt.
Range of Detects or * of Samples Exceeding MCL/ACL,	Districtions & Distriction By-Products There is commeng endeace that address of a distriction is necessary for control of microbial configurations.	1.04.0g
Demond	tent is necessary for co	(RAA) Russing Annual Average
College	hota dispa of a displeo	A S
V/V Voletion	Displecture & Displected By Products There is convering crickwordian edding	Z
Contempliant	Disinfections & D (There is convence	S COM

ors are assigned to new

names of the family men

Darrell Welch called the

ason Brown. President

since the last meeting. A

bers who have passed

time of silence honored Donnie Brown, Steven

churches on July 1. Del

Grayson, Dorothy Welch

Donna Sullivan, and Dol

ie Toney, who are dearly

missed. Gerald Brown

made a motion with

Brown, unspoken re-

quests, Virginia Rickels.

Bryan Sims and family,

Peggy Bryan, Mauri

nor military and their

Our Vacation Bible reunion report.

olessings and the preparaalso, to all who furnished all of which reminded us in whatever situation we tion by our teachers and ations. Focusing on the Saved by Jesus," our chil that lesus is always near recreation, crafts, songs message "Shipwrecked School was a great sucare in. Sincere thanks, Sayliss for her great de cess because of God's dren enjoyed lessons, merzilly Veroa

ises to forgive us and helps his Children's Minutes on on the beach. God promwe have a friend in Jesus who forgives us as many each of us and will help times as there are sands une 3 told the children Bro. Buddy Bayliss in prepare us for that purus not to sin any more. God has a purpose for afterward.

God, and listening to Him. centered on the truth that work on the Sabbath, we must set aside some time during the week to keep Bro, Buddy's message busyness, talking with although many must stopping our world's God holy by pausing,

Please remember these in your prayers: the Mavis Mitchell

Williams. We wish each of "Happy Birthday" was you many more blessed sung to Brynda Bridges, Tenella Frier, and Ruby cers and their families. birthdays.

worship with other youth, Aubrey and Kim Russell Panama City, Prayers for drawing closer to Jesus. are enjoying "Xtreme them as they travel and Our older MYP youth Summer" this week in

meet on Sunday, June 17, at 8:00 in the Family Life recently celebrated their olessed anniversary to The Men's Club will anniversary. Happy both of you.

Center for their monthly men are invited to join breakfast meeting. All

each evening. The closing

with an ice cream social

program was awesome

and prepared the meals

son on Thursday, June 28. at 8:15. The museum fee group will enjoy a trip to We will leave the church All are invited to join us. the new Mississippi Museum of History in Jack-The "Forever Young" for senior adults is \$6.

your donations in the box cas, flashlights with extra games, puzzles, harmonibatteries, and jump ropes Child is collecting small Operation Christmas for the month of June. Thank you for placing in the foyer.

eachers"; "Father, to God WEEK—Quotes In honor than one hundred school of Father's Day: "One fa-THOUGHT FOR THE ther is more influential

Discharge of chilling waster, discharge from sream refluction, exceed refluction, exceed of patent deposits.	Commism of household pleusible greams promism of internal degrees Seeking from wood param withing	Corresion of household palgraphing spectral, creesion of ratimal deposits	Runoff from Ferdizer us; leaching from ectric task serage ; erosion from natural deposits	
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1610'0	970	991	1890	
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substances. All driving water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the Some people may be more vulnerable to contaminants in drinking water than the general population, Immuno-compromised persons such as persons with caroor undergoing chamotherapy, persons who have water from their health care providers. EPACDC guidelines on appropriate means to lessen the risk of infection by cryptosporation and other microbiological contaminants are evallable from the Safe Drinking All sources of dinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, incrganic or organic chemicals and radioactive water posses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Holline at 1-800-426-4791. undergone organ transplants, people with HIV / ALDS or other immune system disorders, some elderly, and infrants can be particularly at risk from infections. These people should seek activos about drinking Nater Hotline (800-426-4791)

To comply with the "Regulation Governing Fluoridation of Community Water Supplies", the Shivers Water Association is neguted to report certain results pertaining to fluoridation of our water system. The number of months in the previous calendar year that average fluorible results were within the optimal range of 0.7.1.3 ppm was 12. The percentage of fluorible samples collected in the previous calendar year that was within the optimal range of 0.7-1.3 ppm was 100 %.

Shives Water Association would like to start a data bank with member belephone numbers so that we would be able to call members during an emergency. Please call the office and give the sec retary your telephone number if you would like to participate.

This CCR Report will not be delivered by mail but you may obtain a copy at the Shivers Water Association Office.